The invention in which an exclusive right is claimed is defined by the following:

- 1. A method for providing a Web view page in a dialog box of an application program, comprising the steps of:
- (a) in the application program, providing a dialog box object that communicates with a browser module; and
- (b) displaying the Web view page in the dialog box of the application program.
- 2. The method of Claim 1, wherein the dialog box is displayable in a plurality of formats, one of which comprises the Web view page, further comprising the steps of:
- (a) enabling a user to select a desired format from among the plurality of formats for displaying the dialog box; and
- (b) in response thereto, displaying the dialog box of the application program in the desired format selected by the user.
- 3. The method of Claim 1, wherein the Web view page enables a user to selectively initiate one of an application program specific function and a browser specific function by making a selection in the dialog box.
- 4. The method of Claim 3, further comprising the step of executing a separate browser program to display content in response to the user selecting a browser specific function related to the content.
- 5. The method of Claim 3, wherein selection of an application program specific function by a user causes a file management function to be performed.
 - 6. The method of Claim 1, further comprising the steps of:
 - (a) detecting an element in the Web view page selected by a user;
- (b) processing the element with the browser module if the element relates to a browser function; and otherwise,
 - (c) processing the element with the application program.

- 7. The method of Claim 6, wherein a browser function includes one of:
- (a) requesting a new Web view page with information sorted as a function of the element selected by the user;
- (b) requesting a new Web view page with information filtered as a function of the element selected by the user; and
- (c) displaying a Web page in a separate browser program as a function of the element selected by the user.
- 8. The method of Claim 1, further comprising the step of enabling the user to define the Web view page using a hypertext markup language file.
- 9. The method of Claim 1, further comprising the step of generating a new Web view page based on an element in the Web view page that is selected by a user.
- 10. A method for providing a Web view page in an application program dialog box, comprising the steps of:
- (a) determining whether a computing resource supports a Web view page in the application program dialog box; and if so,
- (b) accessing a browser module with the application program, to enable browser functions from within the application dialog box; and if not,
- (c) enabling only non-browser functions within the application dialog box.
- 11. The method of Claim 10, wherein the step of determining, comprises the step of verifying that the computing resource is able to generate a Web view page of information usable in the application program dialog box.
- 12. The method of Claim 11, wherein the step of verifying, comprises the step of confirming that the computing resource recognizes an application program function attribute in a request to the computing resource to generate a Web view page.
- 13. The method of Claim 10, wherein the step of accessing, comprises the step of loading the browser module into a memory space reserved to the application program.

- 14. The method of Claim 10, further comprising the step of displaying a Web view page within the application program dialog box, wherein the displayed Web view page includes information material to the application program dialog box.
 - 15. The method of Claim 14, further comprising the steps of:
- (a) enabling a user to select an element of the Web view page displayed within the application program dialog box; and
- (b) determining that an element selected by the user corresponds to a function of the application program.
- 16. The method of Claim 15, further comprising the step of executing the function of the application program.
 - 17. The method of Claim 14, further comprising the steps of:
- (a) enabling a user to select an element of the Web view page displayed within the application program dialog box; and
- (b) determining that an element selected by the user corresponds to a function of the browser module.
- 18. The method of Claim 17, further comprising the step of displaying a different Web view page of information within the application program dialog box as a function of the element selected by the user.
- 19. A method for accessing a computer file stored on a computing resource from an application program dialog box of an application program comprising the steps of:
- (a) opening the application program dialog box with the application program;
 - (b) requesting a Web view page from the computing resource; and
- (c) displaying the Web view page within the application program dialog box.
- 20. The method of Claim 19, wherein the step of requesting a Web view page, comprises the step of sending a request to a URL address for a Web view page related to the URL and the application program.

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- 21. The method of Claim 19, wherein the step of displaying the Web view page within the application program dialog box, comprises the step of rendering the Web view page with a browser module.
 - 22. The method of Claim 19, further comprising the steps of:
- (a) enabling a user to access the computer file by selecting an element of the Web view page displayed within the application program dialog box; and
- (b) requesting access to the computer file from the computing resource, based on the element of the Web view page that was selected.
- 23. The method of Claim 22, further comprising the step of initiating a function of the application program that affects the computer file, based on the element of the Web view page that was selected.
- 24. The method of Claim 23, wherein the function of the application program is one of:
 - (a) opening the computer file in the application program;
 - (b) creating the computer file;
 - (c) deleting the computer file;
 - (d) modifying the computer file;
 - (e) storing information related to the computer file in a database;

and

- (f) retrieving information related to the computer file from a database.
- 25. A method for initiating an application program function using a browser module accessible from within a dialog box of an application program, comprising the steps of:
- (a) enabling a user to selectively activate display of a Web view page within the dialog box of the application program;
- (b) enabling a user to select an element of the Web view page upon which an application program function is to be implemented, to initiate execution of said function; and
- (c) executing the application program function with the application program.

- 26. The method of Claim 25, wherein the step of enabling a user to selectively activate display of a Web view page comprises the steps of:
- (a) accessing a Web view page in response to a user selecting a conventional dialog box element within the dialog box of the application program;
- (b) accessing the browser module with the application program; and
- (c) displaying the Web view page within the dialog box with the browser module.
- 27. The method of Claim 25, wherein the step of enabling a user to select an element of the Web view page upon which an application program function is to be implemented, comprises the steps of:
- (a) employing the browser module to detect that the user selected an element of the Web view page;
- (b) the browser module determining that the browser module need not initiate a browser function related to the element that was selected; and
- (c) acting on the element selected in the Web view page with the application program.
- 28. The method of Claim 27, wherein the browser module communicates information about the element that was selected to the application program.
- 29. The method of Claim 27, wherein the application program obtains information about the element that was selected from an operating system under which the application program is running.
- 30. The method of Claim 25, wherein the step of executing the application program function with the application program comprises the steps of:
- (a) determining that the selected element of the Web view page represents a request to initiate an application program function; and
- (b) initiating execution of the program function with the application program.

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- 31. A method for performing a browser function within a dialog box of an application program, comprising the steps of:
- (a) enabling a user to selectively activate display of a Web view page within the dialog box of the application program;
- (b) enabling a user to select an element of the Web view page upon which a browser function is to be implemented, to initiate execution of said function; and
 - (c) executing the browser function with the browser module.
- 32. The method of Claim 31, wherein the step of enabling a user to selectively activate display of a Web view page comprises the steps of:
- (a) accessing a Web view page in response to a user selecting a conventional dialog box element within the dialog box of the application program;
- (b) accessing the browser module with the application program; and
 - (c) displaying the Web view page within the dialog box.
- 33. The method of Claim 31, wherein the step of enabling a user to select an element of the Web view page upon which a browser function is to be implemented comprises the steps of:
- (a) using the browser module, detecting that the user selected an element of the Web view page; and
- (b) using the browser module, determining that the browser module can initiate a browser function related to the element that was selected.
- 34. The method of Claim 31, wherein the browser function comprises one of:
 - (a) sorting elements of the Web view page;
 - (b) filtering elements of the Web view page;
- (c) replacing the Web view page with a new Web view page related to the element selected by the user; and
- (d) replacing the Web view page with a file directory view of stored data.

- 35. A machine readable medium storing machine instructions for selectively opening a dialog box in an application program; and displaying a Web view page within the dialog box of the application program to enable a user to selectively execute a function from within the dialog box by selecting an element on the Web view page.
- 36. A machine readable medium storing machine instructions for generating a Web view page for display within a dialog box of an application program in response to a request for opening the Web view page in the dialog box.
- 37. A system for displaying a Web view page within a dialog box of an application program, comprising
 - (a) a processor;
 - (b) a display in communication with the processor;
 - (c) a user input device in communication with the processor;
- (d) a memory in communication with the processor, said memory storing machine instructions and data defining a Web view page; and
- (e) said machine instructions comprising an application program that when executed by the processor, causes it to perform a plurality of functions, including:
- (i) displaying a dialog box on the display, as part of execution of the application program;
 - (ii) retrieving the Web view page from the memory; and
- (iii) displaying the Web view page within the dialog box, on the display.
- 38. The system of Claim 37, wherein the machine instructions further cause the processor to:
- (a) detect a user selection of an element of the Web view page with the user input device;
- (b) determine whether a function indicated by the element of the Web view page that was selected corresponds to a function of the application program; and if so,
- (c) perform the function of the application program and otherwise, perform a browser function indicated by the element that was selected.

- 39. The system of Claim 37, wherein the machine instructions further cause the processor to:
- (a) determine whether a remote computing resource supports a Web view page in the application program dialog box; and if so,
- (b) access machine instructions stored in the memory that execute a browser module, to enable browser functions from within the application dialog box.
- 40. The system of Claim 39, wherein the data defining the Web view page is obtained from the remote computing device and stored in the memory.
- 41. The system of Claim 37, wherein the machine instructions further cause the processor to:
- (a) enable a user to selectively activate display of a Web view page within the dialog box of the application program;
- (b) enable a user to select an element of the Web view page upon which an application program function is to be implemented, to initiate execution of said function; and
- (c) execute the application program function with the application program.
- 42. The system of Claim 37, wherein the machine instructions further cause the processor to:
- (a) enable a user to selectively activate display of a Web view page within the dialog box of the application program;
- (b) enable a user to select an element of the Web view page upon which a browser function is to be implemented, to initiate execution of said function; and
 - (c) execute the browser function with the browser module.

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